



Randy Tarampi

Going places |
building software

Contact

@ rt@randytarampi.ca

📞 +1 (604) 374-7128

🔗 <https://www.randytarampi.ca>

About

Recently funemployed code monkey looking to broaden his skillset and

horizons, preferably outside of North America. Prefers fitness balls over fancy chairs, and better to know in person than on paper (or screen)

Profiles

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Work

Fetch Auto February 2017 — May 2018

February 2017 — May 2018

Senior Software Developer

 <https://fetchauto.ca>

Got called back to Vancouver while travelling abroad by my former team lead at Yardi to become the first employee at Fetch Auto, the only end-to-end solution for Canadians to buy, sell and finance private sale

vehicles

Took a UI prototype to a production application in less than 6 months
Rapidly iterated on new features and designs to drive user growth
Implemented a comprehensive user tracking & analytics platform
Designed and developed a serverless service platform

Yardi

June 2014 — September 2016

Energy | EnerNOC | Pulse

Energy

June 2014 — September 2016

Software Developer

 <https://pulseenergy.com>

Returned to Pulse Energy as a new grad in Summer 2014 looking to broaden his horizons – by 2014's end we were acquired by EnerNOC, and then in Summer 2016 sold off to Yardi

Mentored and developed co-operative education students
Led a year-long, platform wide internationalization effort
Dove deep in support of a platform wide localization effort into Italian
Designed a centralized, platform wide notification and subscription workflow

Pulse

January 2013 — August 2013

Energy

January 2013 – August 2013

Software Developer (co-op)

 <https://pulseenergy.com>

I cut my chops at a mid-size start-up that gave utilities and energy retailers' an unrivaled understanding of their commercial and industrial customers, and helped dozens of utilities such as British Gas, PG&E, and BC Hydro to transform their businesses with energy intelligence

Built out a service oriented node.js platform atop a legacy Java monolith

Designed, prototyped and delivered single page, user facing web applications

Scalably configured applications, services and servers via Chef

Metro Vancouver

April 2012 – August 2012

April 2012 – August 2012

Project Research Assistant

 <http://www.metrovancouver.org>

I was curious about how bureaucracy dealt with data, and I was equal parts surprised and horrified

Maintained and developed internal data manipulation and entry tools
Performed business analysis, wrote & presented annual financial reports
Performed systems and data analysis, database spot checks and ensured database integrity

SAP

August 2011 – December 2011

August 2011 – December 2011

**Software Developer in
Test**

 <https://www.sap.com>

My first "real" job in the tech sector, where I gained an appreciation for process and automation assessing the daily build quality for Crystal Reports

Administered the daily automated testing of SAP Business Objects Enterprise for the Crystal Reports team

**Simon Fraser
University**

April 2011 – April 2014

April 2011 – April 2014

IT Technician

 <https://itservices.sfu.ca>

My first "real" job, pretty much exactly as it sounds – sat at a desk

waiting for problems to arise

Helped students and staff with printer, network and other general IT issues

Flamed trolls and policed computing labs, seeking students who could not read the large "NO FOOD AND DRINK" signs

Skills

Front end

ES6

react

redux

sass

User testing

UI design

User analytics

i18n

a11y

Data visualization

Back end

node.js

Spring

Postgres

Redis

Data architecture

Serverless computing

Performance tuning

Service architecture

Microservices

i18n

API security

Operations

AWS

CloudFormation

Data analysis

Excel

VBA

Chef
Configuration as code
Network security
Fault tolerance
Monitoring
Alerting

Python
Jupyter Notebook
R

Education

September 2009 – April 2014

Simon Fraser University

September 2009 – April 2014

Computing Computing Science & Political Science
Science & Political Science
Bachelor's degree

Highlights

CMPT 470 – Web Information Systems
CMPT 431 – Distributed Systems
CMPT 471 – Networking II
CMPT 305 – Computer Simulation and Modelling
POL 451 – Public Policy Analysis

CMPT 475 – Software Engineering II

CMPT 363 – User Interface Design

CMPT 300 – Operating Systems

Languages

English Native

Italian Beginner

French Intermediate

Interests

Auto racing

WEC

WTSC

F1

IndyCar

Photography

Landscapes

Night

Long exposures

Events

Weddings

Food & drink

Comfort foods

Baked goods

Iced beverages

People

That have stories to tell

Who have a sense of humor

That read this far down